



StarLine EC-1 capacity sensor allows to perform keyless entry function by touching the car door handle (in StarLine 6 generation security systems), control over auxiliary equipment (for example, trunk opening) or use as the "secret" button.

When an arm approaches the sensor place, active signal appears on the sensor output during all the time of touching.

An automatic calibration is provided for adaptation to environment changes.

Technical description

Input voltage	8 – 16 V
Power consumption	
Operating temperature	−40 +85 °C

StarLine EC-1

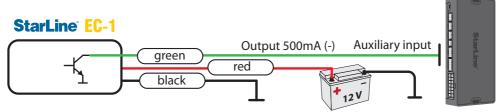
starline.online

Connection diagram

Installation recommendations

It is recommended to install the sensor in a dry place behind the body plastic parts (door handles, side mirrors, plastic moldings)

Warning! Do not mount behind metal or metal coated parts.



Developer and manufacturer ScPA "StarLine" reserves the right to make technical improvements, not indicated in the diagram.

Find updates and current installation manuals at **help.starline.ru**